

SUMMARY

The invention provides a novel binder resin composition with good adherence onto prime materials of polyolefin, poly(vinyl chloride), polycarbonate, PET, ABS and nylon, and also with excellent solvent solubility.

A binder resin composition characterized by being chlorinated propylenic random copolymer with weight average molecular weight of 3000 to 250000, wherein propylenic random copolymer with melting point (T_m) measured by differential scanning calorimeter (DSC) of 115 to 165°C obtained by copolymerizing propylene with other α -olefin in the coexistence of metallocene type catalyst is chlorinated to chlorine content of 10 to 40% by weight, after thermal degradation or directly without thermal degradation, and/or a binder resin composition characterized by containing carboxyl group-containing chlorinated propylenic random copolymer with weight average molecular weight of 30000 to 220000, wherein propylenic random copolymer with melting point (T_m) measured by differential scanning calorimeter (DSC) of 115 to 165°C obtained by copolymerizing propylene with other α -olefin in the coexistence of metallocene type catalyst is grafted with α,β -unsaturated carboxylic acid or its anhydride in amounts of 0.1 to 20% by weight, after thermal degradation or directly without thermal degradation, and then chlorinated to chlorine content of 10 to 40% by weight, stabilizer and organic solvent.